



Express Mail No.: EL 500 576 193 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Coruzzi et al.

Confirmation No.: 5147

Application No.: 09/605,521

Group Art Unit: 1635

Filed: June 27, 2000

Examiner: To be assigned

For: TRANSGENIC PLANTS THAT EXHIBIT
ENHANCED NITROGEN ASSIMILATION

Attorney Docket No.: 5914-083-999

**CONSENT BY ASSIGNEE FOR CORRECTION OF
INVENTORSHIP PURSUANT TO 37 C.F.R. § 1.48(a)**

Assistant Commissioner for Patents
Washington, D.C. 20231

RECEIVED

OCT 08 2002

TECH CENTER 1600/2900

Sir:

New York University, a non-profit organization and institute of higher education having an office at 70 Washington Square South, New York, New York 10012, as Assignee of the entire right, title and interest in, to and under the invention and U.S. Patent Application No. 09/605,521 filed June 27, 2000, entitled "TRANSGENIC PLANTS THAT EXHIBIT ENHANCED NITROGEN ASSIMILATION," hereby consents to amendment of the application to name the following actual inventors: GLORIA CORUZZI, TIMOTHY BREARS and IGOR OLIVEIRA.

Inventors GLORIA CORUZZI and TIMOTHY BREARS assigned their rights in the above-identified application and invention to New York University in an Assignment which was recorded in the Office on January 5, 1995 at Reel 7334, Frame 560. A new Assignment from GLORIA CORUZZI, TIMOTHY BREARS and IGOR OLIVEIRA to New York University was

executed on October 10, 2002, September 9, 2002 and September 12, 2002, respectively, and is being submitted for recordation concurrently herewith under separate cover.

The undersigned is empowered to act on behalf of the Assignee.

I hereby declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Date: October 3, 2002


Signature

Abram M. Goldfinger

Signatory on behalf of New York University.

Executive Director Industrial Liaison/Technology Transfer
Title of Signatory